



**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(use as many sheets as necessary)

Attorney Docket Number	51990/R268
Application Number	10/550,806
Filing Date	September 23, 2005
Applicant(s)	Mario Gerla, et al.
Group Art Unit	2616
Examiner Name	Lynn Diana Feild

U.S. PATENT DOCUMENTS

EXAMINER INITIALS	Cite No. ¹	<u>DOCUMENT NUMBER</u> Number - Kind Code ² (If Known)	<u>PUBLICATION DATE</u> MM-DD-YYYY	NAME OF PATENTEE

FOREIGN PATENT DOCUMENTS

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OTHER DOCUMENTS

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/C.E./		GOFF, et al., "Freeze-TCP: A True end-to-end TCP enhancement mechanism for mobile environments," In Proceedings of IEEE INFOCOM '2000, March 2000, 10 pp, Tel Aviv, Israel.
/C.E./		Kim, et al. "Mobile Network Estimation," in Proceedings of Mobicom 2001, Jul. 2001, 13 pp. Rome, Italy.
/C.E./		HOLLAND, et al., "Analysis of TCP Performance Over Mobile Ad Hoc Networks," In Proceedings of ACM MOBICOM '99, August 1999, 12 pgs., Seattle, Washington.
/C.E./		JACOBSON, "Congestion Avoidance and Control," ACM Computer Communications Review, 18(4) pp. 314-329, August 1998, Berkeley, California.
/C.E./		MITZEL, D., Overview of 2000 IAB Wireless Internetworking Workshop, RFC 3002, 42 pp.

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/C.E./		The Network Simulator - ns -2 (ver. 2). LBL, URL: http://www.mash.cs.berkeley.edu/ns/ , 2 pp.
/C.E./		TCP Westwood modules for ns-2. URL: http://www.telematics.polito.it/casetti/tcp-westwood , 1 pg.
/C.E./		MATHIS, et al., TCP Selective Acknowledgment Options, RFC 2018, 12 pp.
/C.E./		QIU, et al., "Understanding the Performance of Many TCP Flows," Computer Networks (formerly called Computer Networks and ISDN Systems), Vol. 37, pp. 227-306, 2001.
/C.E./		WANG, et al., "Adaptive Bandwidth share Estimation in TCP Westwood," UCLA Technical Report, also submitted to Globecom 2002, 6 pp.
/C.E./		WANG, et al., "Efficiency/Friendliness Tradeoffs in TCP Westwood," IEEE Symposium on Computers and Communications, July 2002, 20 pp, Taormina, Italy.
/C.E./		ZHANG, et al., "Observations on the Dynamics of Congestion Control Algorithms: The Effects of the Two-Way Traffic," In Proc. SIGCOMM '91, pg. 133-147.

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